

310168

Date of commencement of work

| Date of commencement of work |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |            |        |         |       |          |                               |
|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------|---------|-------|----------|-------------------------------|
| Date                         | Full description, etc, of work                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Dimensions |        |         |       | Contents | Reference to last Measurement |
|                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Number     | Length | Breadth | Depth |          |                               |
| 1                            | 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 3          | 4      | 5       | 6     | 7        | 8                             |
| 1)                           | supplying High Pressure Sodium Vapour street light luminaire suitable for use with high pressure sodium vapour lamp with integrated control gear and grey colour powder coated, the fitting shall be non corrosive pres die cast all housing with high density anodized <u>al</u> housing with IP65 protection for outdoor use pole 40mm diam cable entry through a cable gland with toggle clips IP65 protection for both optical & electrical equivalent. bottom cover may be with poly carbonate / tempered |            |        |         |       |          |                               |

# MEASUREMENT BOOK

| Date<br>1 | Full description, etc, of work<br>2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Dimensions  |             |              |            | Contents<br>7                                   | Reference<br>to last<br>Measurement<br>8 |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------|--------------|------------|-------------------------------------------------|------------------------------------------|
|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Number<br>3 | Length<br>4 | Breadth<br>5 | Depth<br>6 |                                                 |                                          |
|           | <p>glass laminate should be 2601.<br/>and ambient temperature 75 degree C high<br/>intensity discharge electro magnetic bolt<br/>with copper winding of orthocyclic wind coil.<br/>edge of insulated dual coated copper wire.<br/>conformance to IEC 61367-2-9 safety spec 60923.<br/>Per furnace winding temperature is 70°C<br/>Laminates shall be fitted to operate on 230/<br/>250V 50 Hz ac supply with including<br/>safety enclosure SS toggle for opening that<br/>hingeable glass 250mm glass A. <del>single</del><br/>make - Surya</p> <p>2) supply ed fig of ... made by A. Gupta</p> |             |             |              |            | <p>125 No 5450/- - 6 - 681250/-<br/>c/c 613</p> |                                          |

E.E. (Electricals)

1 E.

| Date | Full description, etc, of work                                                                                                                                                                                                                                                                                                     | Dimensions |        |         |       | Contents     | Reference to last Measurement |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------|---------|-------|--------------|-------------------------------|
|      |                                                                                                                                                                                                                                                                                                                                    | Number     | Length | Breadth | Depth |              |                               |
| 1    | 2                                                                                                                                                                                                                                                                                                                                  | 3          | 4      | 5       | 6     | 7            | 8                             |
| 3)   | From Kogily signal to time box                                                                                                                                                                                                                                                                                                     |            |        |         |       | 10 spm       | 300 mtr                       |
| 4)   | Time box to Last pole End of the cut                                                                                                                                                                                                                                                                                               |            |        |         |       | 9 spm        | 270 mtr                       |
| 5)   | Kogily side time to Rec pole to Tukt                                                                                                                                                                                                                                                                                               |            |        |         |       |              | <del>120 mtr</del>            |
| 6)   | Police station side time                                                                                                                                                                                                                                                                                                           |            |        |         |       |              | 85 mtr                        |
|      |                                                                                                                                                                                                                                                                                                                                    |            |        |         |       |              | 67 mtr                        |
|      |                                                                                                                                                                                                                                                                                                                                    |            |        |         |       | <u>total</u> | <u>1252 mtr</u>               |
|      | <u>Certificate</u><br>Certify that the work has been carried out satisfactorily.<br><div style="display: flex; justify-content: space-between;"> <div> <u>T.N. Baidya</u><br/> <i>(Signature)</i> </div> <div> <i>(Signature)</i><br/>           Assistant Executive Engineer<br/>           BBMP, Bangalore         </div> </div> |            |        |         |       |              |                               |

EE/ECE/Y/BR No. 14/16-17

M. A. R. 57 (Rule 116)  
Measurement Book

No. B

310186

Serial No. 31-5-16

Name of Work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

| Date<br>1 | Full description, etc, of work<br>2 | Dimensions  |             |              |            | Contents<br>7 | Reference<br>to last<br>Measurement<br>8 |
|-----------|-------------------------------------|-------------|-------------|--------------|------------|---------------|------------------------------------------|
|           |                                     | Number<br>3 | Length<br>4 | Breadth<br>5 | Depth<br>6 |               |                                          |
| B.II      | 10.90.895=00                        |             |             |              |            |               |                                          |
| ITM       | 10.909=00                           |             |             |              |            |               |                                          |
| VATM      | 43.636=00                           |             |             |              |            |               |                                          |
| FSD 5%    | 54545=00                            |             |             |              |            |               |                                          |
| Lwe 1%    | 10909=00                            |             |             |              |            |               |                                          |
| CBFO. 1%  | 1091=00                             |             |             |              |            |               |                                          |
| Chellu    | = 1.21.090=00                       |             |             |              |            |               |                                          |
| Chen      | = 9.69.805=00                       |             |             |              |            |               |                                          |

P.0287 m.R. to Electrical

10.90.895=00

1.21.090=00

9.69.805=00

ಕಾ.ಪಾ.ಅ.ಎ) ಯಲಹಂಕ ನುಂಬಿ